

Best Available Copy

FOLEY & LARDNER

WASHINGTON HARBOR
3000 K STREET, N.W., SUITE 800
WASHINGTON, D.C. 20007-5109
(202) 672-5300

FACSIMILE
(202) 672-5399

TELEX 904136

CONFIRMATION
(202) 672-5340

FACSIMILE COVER SHEET

FROM: K. Huber for Steve Highlander DATE: MAY 18, 1984
Number of pages, including this cover sheet: 1

TO: Examiner D. SchmickelFIRM: USPTO - GROUP 1814RE: CABUT 07/220-212

16781/274-DEWL

FACSIMILE NO.: 703-305-3014

IF YOU DO NOT RECEIVE ALL PAGES OR ARE HAVING TROUBLE, PLEASE CALL
HARRY HUBER 202-672-5478

The information contained in this facsimile message is intended only for the
personal and confidential use of the designated recipient named above. This
message may be an attorney-client communication, and as such is privileged and
confidential. If the reader of this message is not the intended recipient, you are hereby
notified that you have received this document in error, and that any review,
dissemination, distribution or copying of this message is strictly prohibited.
If you have received this communication in error, please notify us immediately
by telephone and return the original message to us by mail. Thank you.

TRANSMISSION REPORT

THIS DOCUMENT (REDUCED SAMPLE ABOVE)
WAS SENT

** COUNT **
3

*** SEND ***

NO	REMOTE STATION I. D.	START TIME	DURATION	#PAGES	COMMENT
1	703 305 3014	5-18-84 2:20PM	1'28"	3	ERROR CORRECT MODE

TOTAL 0:01'28" 3

XEROX TELECOPIER 7021

C7.

MH
5/19/94
FOLEY & LARDNERFAX COPY
RECEIVED

MAY 19 1994

Best Available CopyWASHINGTON HARBOR
3000 K STREET, N.W., SUITE 500
WASHINGTON, D.C. 20007-5109
(202) 672-5300**PTO MALL 1****FACSIMILE**
(202) 672-5399**TELEX 904136****CONFIRMATION**
(202) 672-5340**FACSIMILE COVER SHEET****FROM:** W. Huber for Steve Highlander **DATE:** May 16, 1994**Number of pages, including this cover sheet:** 3**TO:** Examiner D. Schmickel**FIRM:** USPTO - GROUP 1814**RE:** CAPUT 07/920.51916781/276/BEDL**FACSIMILE NO.:** 703-305-3014**IF YOU DO NOT RECEIVE ALL PAGES OR ARE HAVING TROUBLE, PLEASE CALL**
Wendy Huber 202-672-5476

The information contained in this facsimile message is intended only for the personal and confidential use of the designated recipients named above. This message may be an attorney-client communication, and as such is privileged and confidential. If the reader of this message is not the intended recipient or an agent responsible for delivering it to the intended recipient, you are hereby notified that you have received this document in error, and that any review, dissemination, distribution or copying of this message is strictly prohibited. If you have received this communication in error, please notify us immediately by telephone and return the original message to us by mail. Thank you.

G

Best Available Copy

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

FAX COPY
RECEIVED

MAY 19 1994

ATTORNEY DOCKET NO. 16781/276/BEDL

PTO MALL 1

In re patent application of

Daniel CAPUT et al.

Examiner: D. Schmickel

Serial No.: 07/920,519

Group Art Unit: 1814

Filed: July 28, 1992

For: URATE OXIDASE ACTIVITY PROTEIN, RECOMBINANT GENE
CODING THEREFOR, EXPRESSION VECTOR, MICROORGANISMS
AND TRANSFORMED CELLSSUPPLEMENTAL AMENDMENT UNDER 37 CFR §1.116Hon. Commissioner
of Patents and Trademarks
Washington D.C. 20231

Dear Sir:

In response to a request from Examiner Schmickel made on May 16, 1994, applicants submit the following amendment to the specification providing a Brief Description of the Drawings.

IN THE SPECIFICATION

Page 11, following line 8, please insert:

BRIEF DESCRIPTION OF THE DRAWINGS

Figure 1 shows an elution profile by measurement of the optical density at 218 nm of the product of tryptic digestion of urate oxidase.

Figure 2 shows an elution profile by measurement of the optical density at 218 nm of the product of digestion of urate oxidase with protease V8.

Figure 3 shows a nucleotide sequence of clone 9C and of part of clone 9A.

Figure 4 shows a DNA sequence opened by ATG in position 109 in Figure 3 and polypeptide coded for. The sequenced peptides obtained by lysis of *A. flavus* urate oxidase with trypsin